

ASCLD/LAB-International

STATEMENT OF QUALIFICATIONS

Name	Jamie Nading	Date	March 2014
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Laboratory	State of Alaska Scientific Crime Detection Laboratory
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Job Title	Forensic Scientist I
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Indicate all disciplines in which you do casework:

<input type="checkbox"/>	Drug Chemistry	<input type="checkbox"/>	Toxicology
<input type="checkbox"/>	Firearms/Toolmarks	<input type="checkbox"/>	Biology
<input type="checkbox"/>	Trace Evidence	<input type="checkbox"/>	Questioned Documents
<input type="checkbox"/>	Latent Prints	<input checked="" type="checkbox"/>	Crime Scene
<input type="checkbox"/>	Digital & Multimedia Evidence		

List all category(ies) of testing in which you do casework:

Latent Print Processing
Body Fluid Identification

Breath Alcohol Calibration Categories

<input type="checkbox"/>	Toxicology - Breath Alcohol Measuring Instruments (The work of the laboratory MUST include calibration certificates- do not check the box if work is limited to breath/alcohol testing)
<input type="checkbox"/>	Toxicology - Breath Alcohol Calibration Reference Material

Education: List all higher academic institutions attended (list high school only if no college degree has been attained)

Institution	Dates Attended	Major	Degree Completed
University of Oregon	2007-2009	Biochemistry	Bachelor of Science
Everest College	2006-2007	Criminal Investigation	Associate of Applied Science
Arizona State University	2004-2006	Chemical Engineering	

Other Training: List continuing education, workshops, in-service and other formal training received. Please include the course title, source and date of the training.

<p>Digital Crime Scene Photography. August 26-30, 2013. Nathan Lefabvre, John Williams, and Kerri McClary. Forensic Training Source. Anchorage Police Department Training Center (40 hrs)</p> <p>Paternity Statistics for Forensic Casework. May 29, 2013. Pamela Jarman (Bode Technology). State of Alaska Scientific Crime Detection Laboratory (8 hrs)</p> <p>Tire Impression Evidence. April 25, 2013. Jim Wolfe (APSC Instructor). State of Alaska Scientific Crime Detection Laboratory (7 hrs)</p> <p>Latent Print Processing. January 2013-April 2013. State of Alaska Scientific Crime Detection Laboratory</p> <p>Methods of Instruction. April 8-12, 2013. Amanda Fisher (APSC Instructor). State of Alaska Scientific Crime Detection Laboratory (40 hrs)</p>

Breath Test Supervisor Certification. March 19-21, 2013. Nita Bolz. State of Alaska Scientific Crime Detection Laboratory (22 hrs)

Drugs in Alaska. March 14, 2013. Jane Booth & John Giacalone. State of Alaska Scientific Crime Detection Laboratory (7 hrs)

The Science of Fingerprints. March 2013. West Virginia University Extended Learning (33 hrs)

Shooting Reconstruction. March 2013. West Virginia University Extended Learning (11 hrs)

Fundamentals of Latent Print Examinations. February 2013. West Virginia University Extended Learning (10 hrs)

ABC's of Forensic Biology. February 21, 2013. Stacey Johnson & Danielle Ledford . State of Alaska Scientific Crime Detection Laboratory (8 hrs)

Introduction to Bloodstain Pattern Analysis. February 2013. West Virginia University Extended Learning (22 hrs)

Crime Scene Investigation. February 2013. West Virginia University Extended Learning (20 hrs)

Forensic Photography. January 2013. West Virginia University Extended Learning (28 hrs)

Documenting and Collecting Snow Impression Evidence. January 17, 2013. Jim Wolfe (APSC Instructor). State of Alaska Scientific Crime Detection Laboratory (7 hrs)

Advanced Digital Photography for Law Enforcement. November 15, 2012. Jim Wolfe (APSC Instructor). State of Alaska Scientific Crime Detection Laboratory (7 hrs)

Digital Photography for Law Enforcement. October 16, 2012. Jim Wolfe (APSC Instructor). State of Alaska Scientific Crime Detection Laboratory (7 hrs)

Essential Ridgeology Concepts. October 19-23, 2009 John P. Black (Ron Smith & Associates). Burien WA (40 hrs)

Fundamentals of Latent Print Examinations. July 27-31, 2009 Debbie Benningfield & Charles Richardson (Ron Smith & Associates). Hammond IN (40 hrs)

Courtroom Experience: List the discipline/category(ies) of testing in which you have qualified to testify as an expert witness and indicate over what period of time and approximately how many times you have testified in each.

Professional Affiliations: List any professional organizations of which you are or have been a member. Indicate any offices or other positions held and the date(s) of these activities.

Member, International Association for Identification (IAI)

Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Be sure to indicate employer and give a brief summary of principal duties and tenure in each position.

Job Title	Forensic Scientist I	Tenure	October 2013-Present
Employer	Department of Public Safety, Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for latent friction ridge detail using chemical and photographic techniques. Ridge detail is developed, documented and digitally preserved for Forensic Scientist's to utilize for examination.			
Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection and processing of evidence at crime scenes			

Job Title	Forensic Technician I	Tenure	October 2012-October 2013
Employer	Department of Public Safety, Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for latent friction ridge detail using chemical and photographic techniques. Ridge detail is developed, documented and digitally preserved for Forensic Scientist's to utilize for examination.			
Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection and processing of evidence at crime scenes.			

Job Title	Pharmacy Technician	Tenure	February 2010-October 2012
Employer	Target Pharmacy		
Provide a brief description of principal duties:			
Entering/filling prescriptions, maintaining the Rx daily order, and working with and maintaining confidential information.			

Job Title		Tenure	
Employer			
Provide a brief description of principal duties:			

Job Title		Tenure	
Employer			
Provide a brief description of principal duties:			

Other Qualifications: List below any scientific publication and/or presentation you have authored or co-authored, research in which you are or have been involved, academic or other teaching positions you have held, and any other information which you consider relevant to your qualification as a forensic scientist.
(Use additional sheets if necessary.)

Public Safety Academy, Sitka, Alaska October 2013: Latent Prints and Impression Evidence, RLET
